PATENT APPLICATION FEE DETERMINATION RECORD Effective December 8, 2004

Application or Docket Number 10/575903

U.S. NATIONAL ST	AGE FEES		, ımn 1)	(Column 2)		SWALL EN TYPE	TITY	o		ER THAN
	AGE FEES								· OIIIAL	r cititi j
BASIC FEE						RATE	FEE		. DATE	Y
BASIC FEE		SMALL ENT. = \$ 150		LARGE ENT. = \$ 300	B	BASIC FEE		-	RATE	FEE
EXAMINATION FEE		Satisfies PCT Article 33(1)- (4) = \$ 50 / \$ 100		All other situations =				OF OF	R BASIC FEE	$\frac{1}{3}\alpha$
SEARCH FEE .		U.S. is ISA = \$50/\$100 ALL other countries =		\$ 100 / \$ 200 All other situations = \$ 250 / \$ 500		SEARCH FEE			EXAM. FEE	200
FEE FOR EXTRA SPEC. PGS.		\$ 200 / \$ 400 minus 100 =		/ 50 =					SEARCH FE	141x
TOTAL CHARGEABLE CLAIMS		·	inus 20 = .		-	< \$ 125 =	ļ	<u> </u>	X \$ 250 =	
INDEPENDENT CLAIMS			minus 3 =		1 1	X \$ 25 =	· .	OR	X \$ 50 =	
ULTIPLE DEPENDEI	1 . /	mirus 3 = *	*	×	\$ 100 =		OR	X \$ 200 =		
] [+	\$ 180 =		OR	+ \$ 360 =	1	
If the difference in	ess than zer	o, enter "0"	'in column 2		TOTAL		OR	TOTAL	900	
CL	aims as a	MENDED	- PART							
(Column 1) (Column 2) (Column 3)						SMALL E	NTITY	OR	OTHER SMALL	THAN
· 11	REMAINING AFTER MENDMENT		HIGHES NUMBE PREVIOUS PAID FO	R PRESENT		RATE	ADDI- TIONAL		RATE	ADDI- TIONAL
Total *		Minus	**	_			FEE			FEE
Total *		/linus	***	_	-	\$ 25 =	<u> </u>	OR	X \$ 50 =	
FIRST PRESENTATION OF MULTIPLE DEPENDENT CLAIM						100 =		OR	X \$ 200 =	
	· · · · · · · · · · · · · · · · · · ·				180 =		OR	+ \$ 360 =		
 .						FEE		OR T	FEE	
(Column 1)	**	(Column	/ (milli 0 /			·.			
AN	EMAINING AFTER IENDMENT		HIGHEST NUMBER PREVIOUS PAID FOR	PRESENT EXTRA	R	A M	ADDI- TIONAL FEE		RATE	ADDI- TIONAL
Total *	M	inus .	ůů	=	X \$	25 =		OR ·	X \$ 50 =	FEE
Independent *			***	=		100 =	· · · · · · · · · · · · · · · · · · ·	·	·	
FIRST PRESENTATION OF MULTIPLE DEPENDENT CLAIM						180 =		├ ─	X \$ 200 =	·
					TOTAL	ADDIT.		ساا	+ \$ 360 ≠ TAL ADDIT.	
	•		•		·	EE		Οι ν	FEE	
If the entry in column 1 is if the "Highest Number F if the "Highest Number P The "Highest Number Pr	to viously Faid Fo	IN THIS SPA	CE is less than	umn 3, n '20', enter "20", n '3', enter "3", highest number found in	the approp	onate box in c	.· •olumn 1.		·	